

Jump, Christine

From: Michael Stephenson <mstephenson@cameron-cole.com>
Sent: Friday, March 13, 2015 2:22 PM
To: Jump, Christine
Subject: FW: Asbestos Report- Clean Harbors
Attachments: 247472_B263_PLM_With_COC.pdf

Hi Chris,

Please see below regarding the asbestos sampling performed while you were on site. I believe this finding was consistent with what you expected.

Thanks,

Mike

From: Brady Gerber [mailto:BGerber@isienviroental.com]
Sent: Thursday, March 12, 2015 3:01 PM
To: Michael Stephenson; smith.martin@cleanharbors.com
Cc: sklaus@geostatenviroental.com
Subject: FW: Asbestos Report- Clean Harbors

Mike/Marty

Attached are the asbestos results from the sampling of the material from yesterday. Two samples were collected for analysis. One sample tested positive for asbestos. There was only one piece of the material (that tested positive) and the entire piece was sent to the lab for analysis. The other material (more prevalent) was not asbestos.

Let me know if you have any questions.

Thanks

Brady

From: Allen Sill
Sent: Thursday, March 12, 2015 1:37 PM
To: Brady Gerber
Subject: FW: Asbestos Report- Clean Harbors

From: Sherrie Leftwich [mailto:loginasbestos@quantem.com]
Sent: Thursday, March 12, 2015 1:27 PM
To: Allen Sill
Subject: Asbestos Report- Clean Harbors

Thank you,

Sherrie Leftwich

RCRA



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Polarized Light Microscopy Asbestos Analysis Report

Quantem Lab No. 247472

Account Number: B263

Date Received: 03/12/2015

Received By: Judy Rowan

Date Analyzed: 03/12/2015

Analyzed By: Gayle Ooten

Methodology: EPA/600/R-93/116

Client: ISI Environmental Services - ARMI

Dick Genter

215 S. Laura

Wichita, KS 67211

Project: Clean Harbors

Project Location: Wichita ks clean-up site

Project Number: 1406010

Quantem Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	Non Fibrous
001	1406010-001-0311	Homogeneous	Gray Insulation	Asbestos Not Present	Glass Fiber 10	Quartz Gypsum Perlite
002	1406010-002-0311	Homogeneous	Gray Insulation	Asbestos Present Chrysotile 8 Amosite 5	NA	CaCO3

Gayle Ooten, Analyst

3/12/2015

Date of Report

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.

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